

Fig. 1



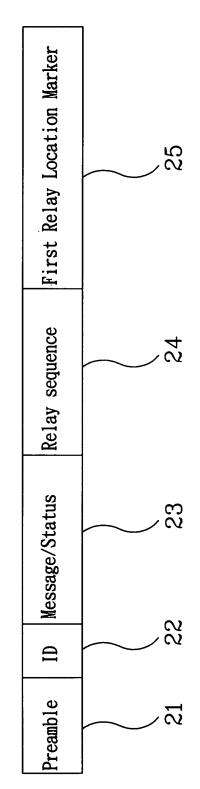
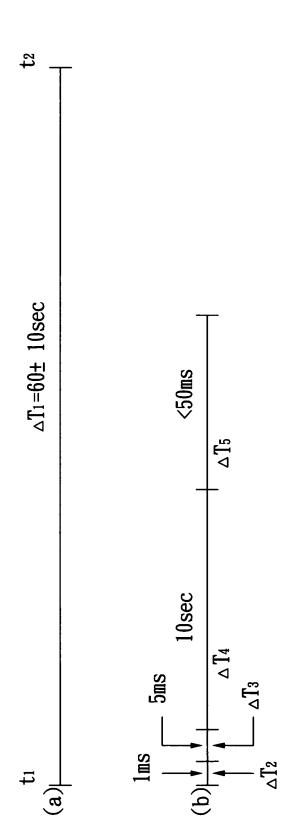


Fig.



F18.

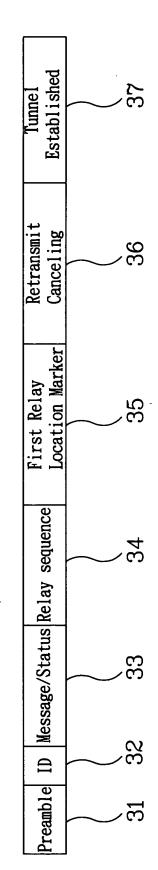


Fig.

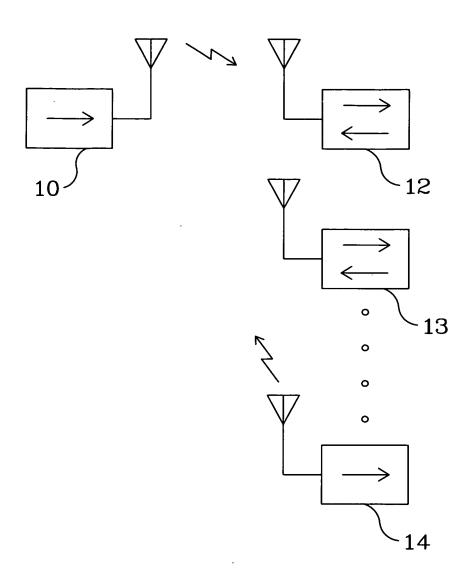


Fig. 5

• • •

		forward relay							reverse								
37	Tunnel Established	0	0	0	0		0	0	0	0	0	0		1	1		
36	Retransmit Canceling		I	ı	1		1	1	KEYAA	KEYAA	KEYAA	KEYAA		1	I	-	
35	First Relay Retransmit Location Canceling Marker			7 FOX ST	7 FOX ST		7 FOX ST	7 FOX ST	7 FOX ST	7 FOX ST	7 FOX ST	7 FOX ST		ı	I	13 AL RD	
34	Relay Sequence	0 0		2	က		11	11	1	-	1	1		0	0	0	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Preamble ID Public Annotation Private Key First Relay Location Session Sequence Marker	0101 AMY T. 111 I AM SAFE. KEYAA 0101 AMY T. S8RVMO%I.#K/@I.I.7MOP	AMY T.	0101 AMY T. S8RYMO%L#K/@LL7MQP	0101 AMY T. S8RYMO%L#K/@LL7MQP		0101   AMY T.   S8RYM0%L#K/@LL7MQP	0101   AMY T.   111   I AM SAFE.   KEYAA	0101 AMY T. S8RYMO%L#K/@LL7MQP		0101 AMY T.   111   I AM OK.   KEYBB	0101 AMY T.   I\$(QZ<9WRYZIIP\L+R	0101 AMY T. I\$(QZ<9WRYZIIP\L+R				
31	Pres	Transmitter $\begin{bmatrix} 01 \\ 01 \end{bmatrix}$	<del>,                                    </del>	2nd Station 01	3rd Station 01	• •	=	$\begin{bmatrix} 11 & 31811011 \\ Rase \end{bmatrix} = 0$		10th Station 01	9th Station 01	8th Station 01	• •	Transmitter 01	0	0]	

Fig. 6

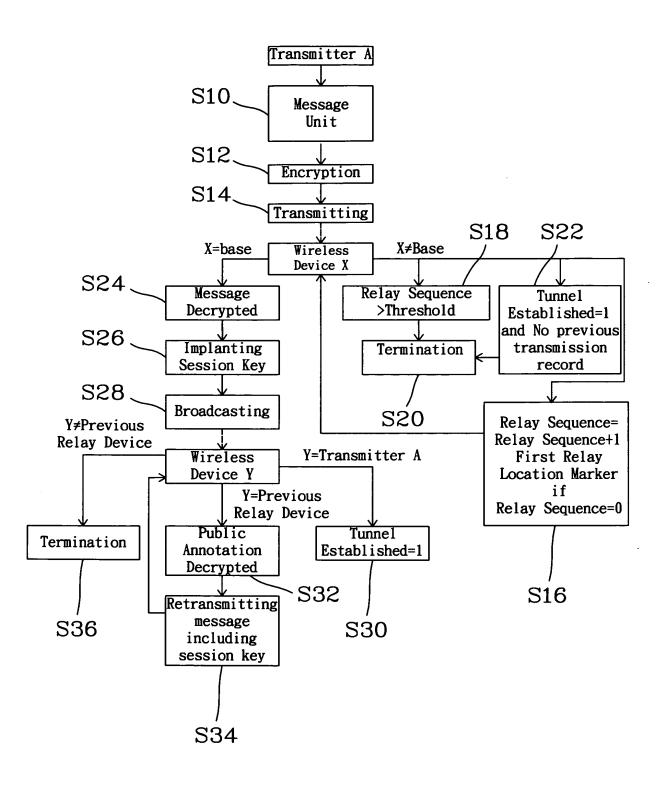


Fig. 7

